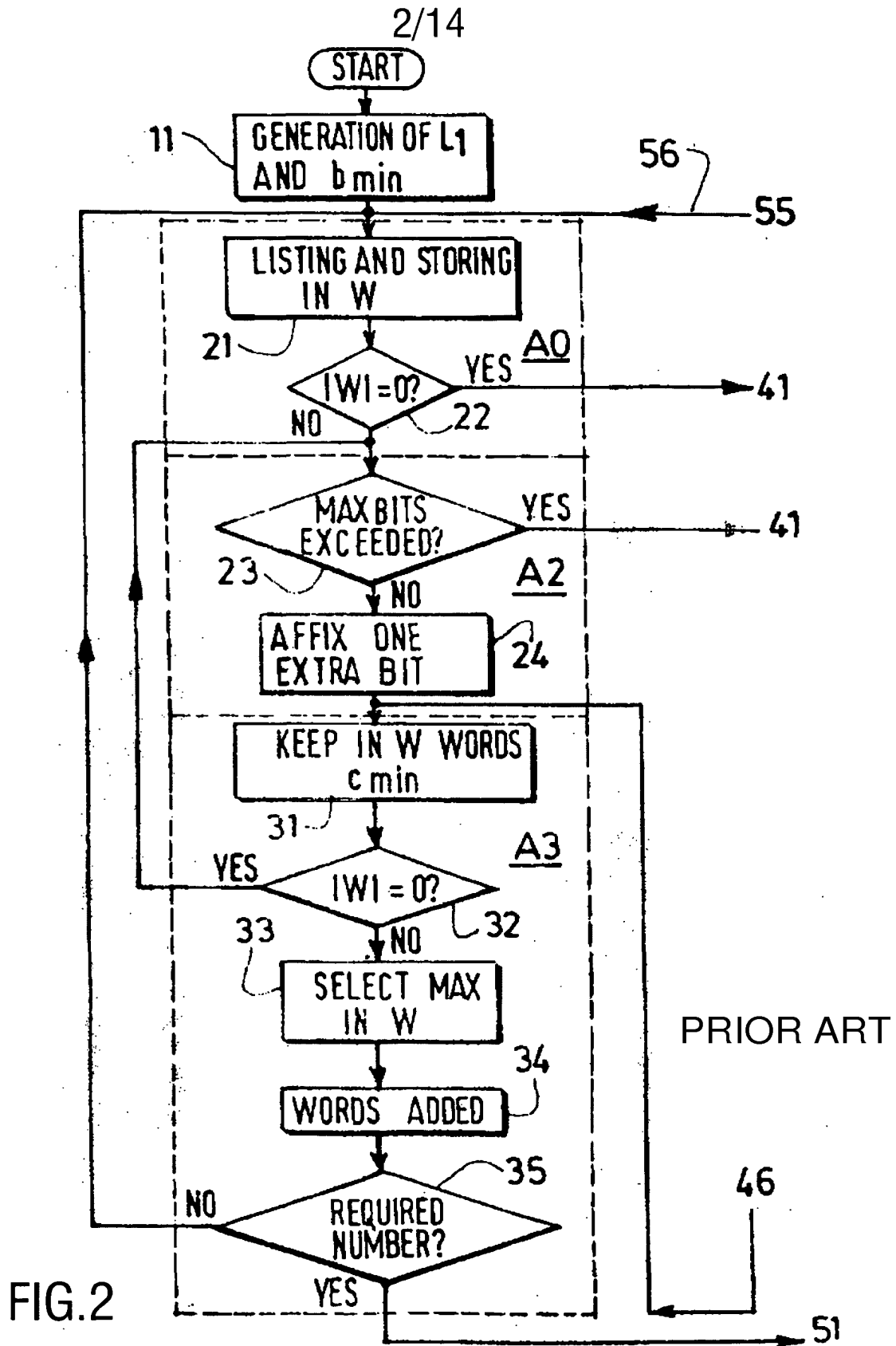


PRIOR ART

FIG.1

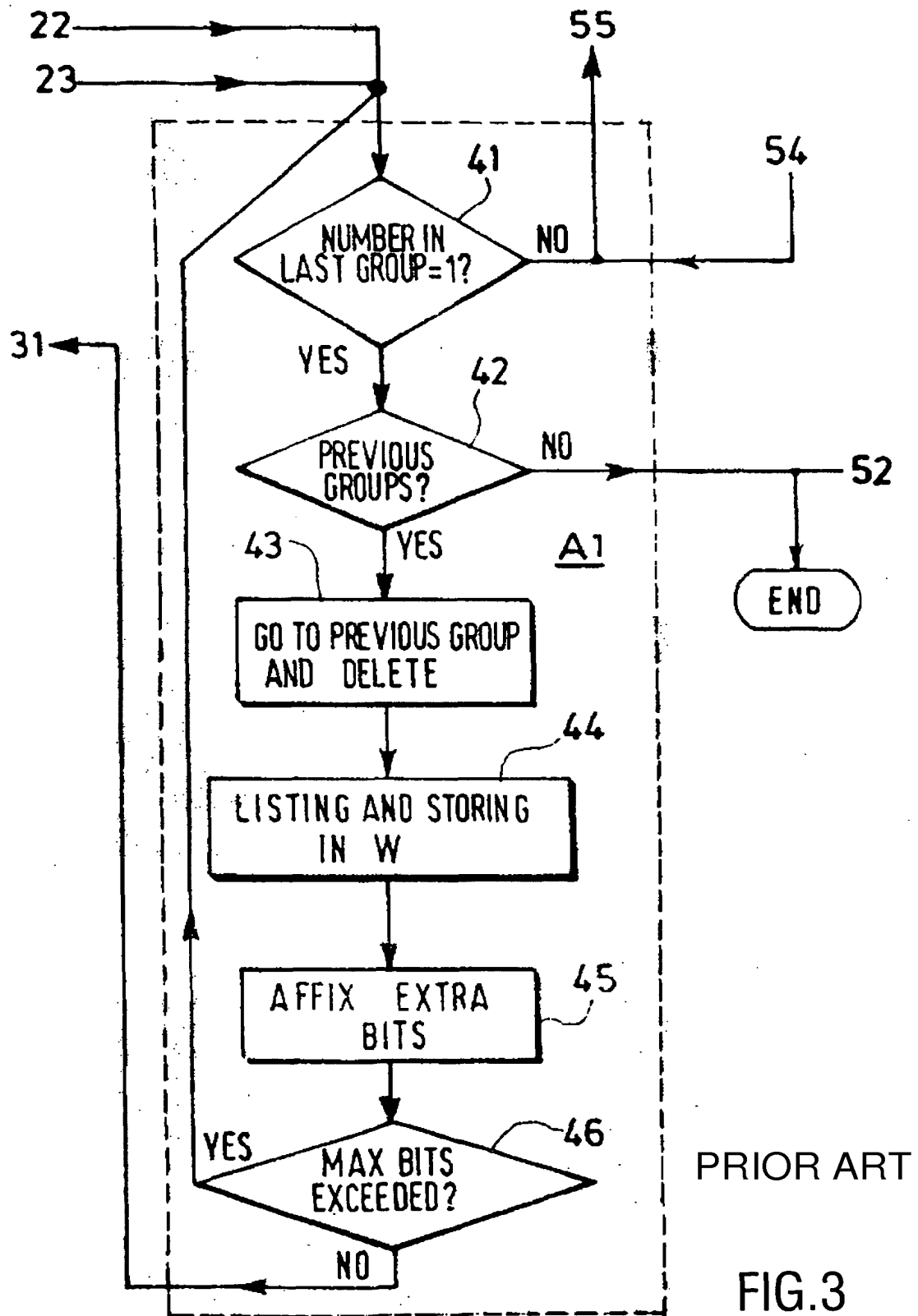
REPLACEMENT SHEET

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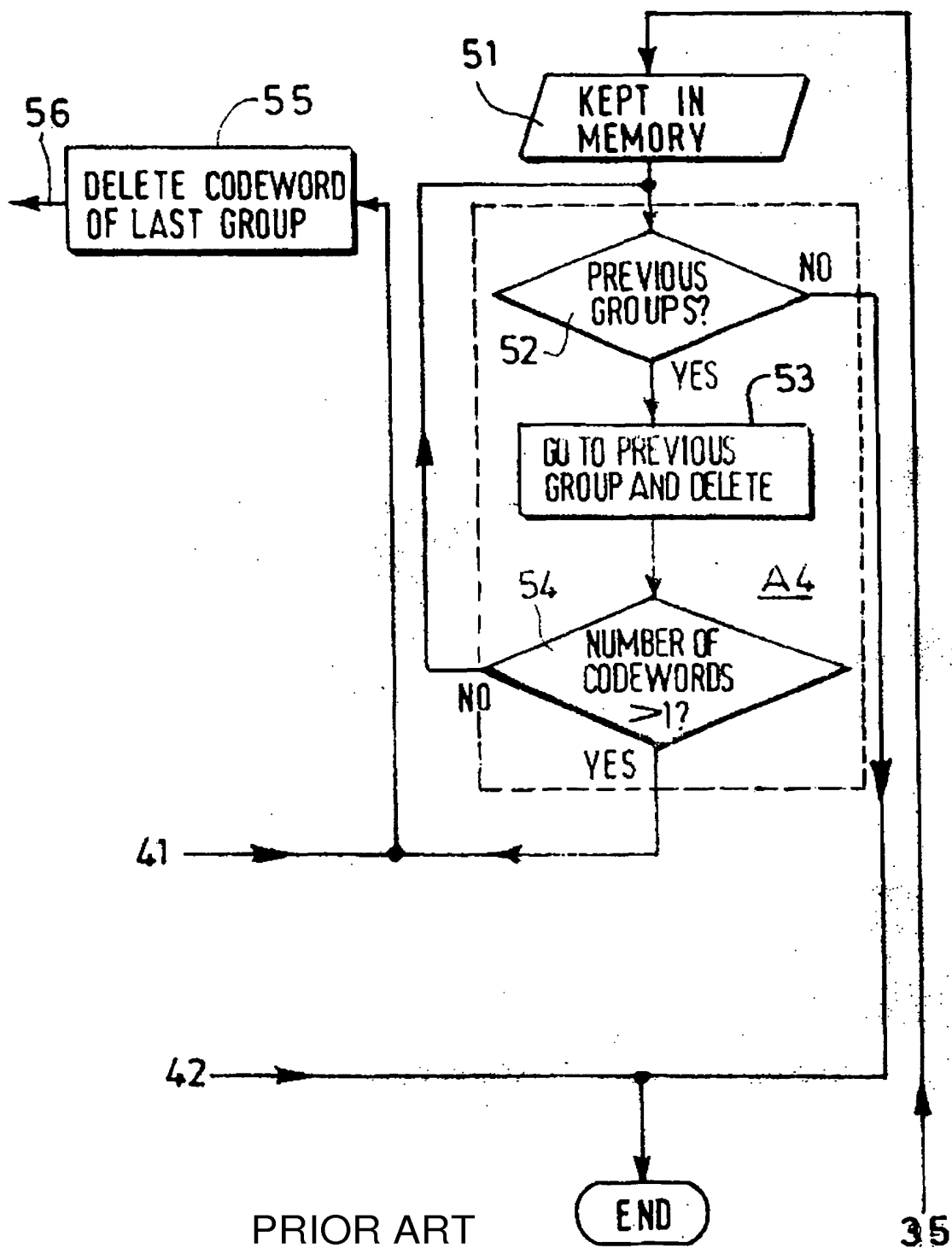
REPLACEMENT SHEET

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REPLACEMENT SHEET

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PRIOR ART

FIG. 4

REPLACEMENT SHEET

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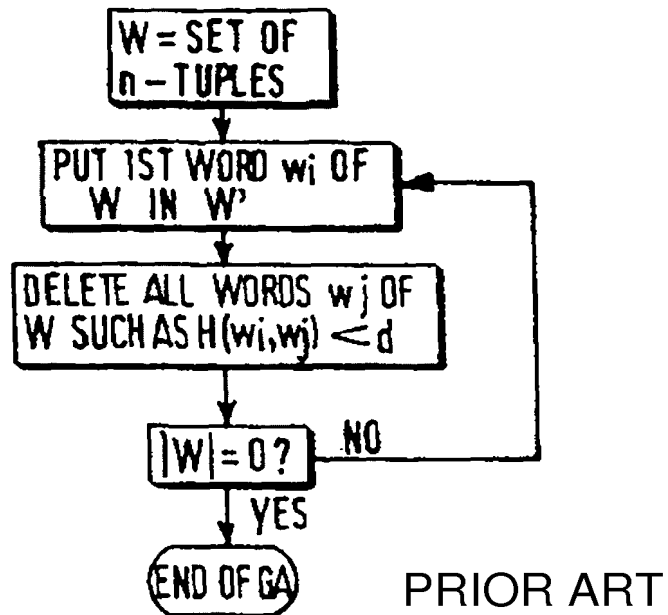


FIG. 5

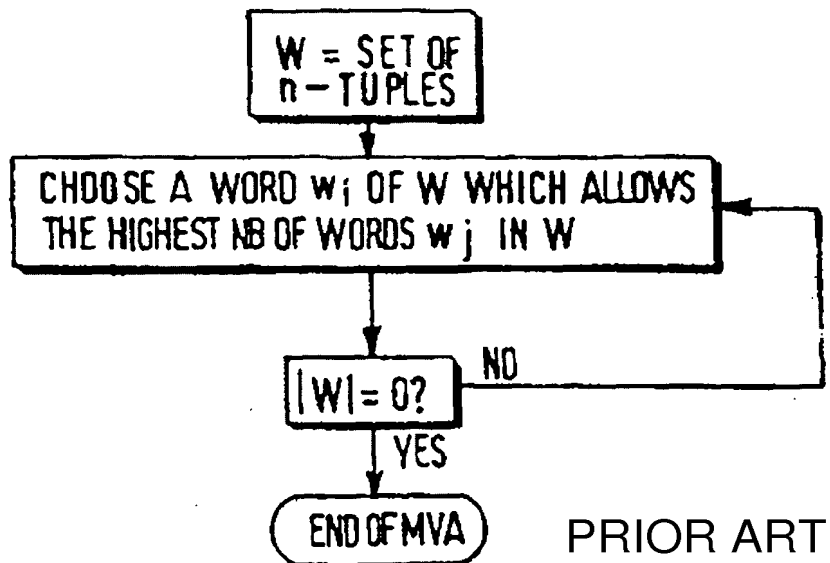


FIG. 7

REPLACEMENT SHEET

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dfreq	AL	TIME	CODE STRUCTURE
3	5,4946	4s	(1@ 4,-;1@ 5,-;3@ 6,3;8@ 7,3;4@ 8,3;3@ 9,3;1@ 10,-;2@ 11,4;1@ 12,-;1@ 13,-;1@ 14,-;2,1)
5	8,5051	15s	(1@ 6,-;2@ 7,5;3@ 8,5;4@ 9,5;4@ 10,5;5@ 11,5;5@ 12,5;2@ 13,5;3,2)
7	10,79	2min	(1@ 8,-;2@ 9,7;2@ 10,7;3@ 11,7;4@ 12,7;4@ 13,7;6@ 14,7;4@ 15,7;4,3)

PRIOR ART

FIG.6

d_{free}	AL	TIME	CODE STRUCTURE
3	6,3038	50s	(1@4,-; 2@5,4; 4@6,3; 4@7,3; 5@8,3; 5@9,3; 2@10,4; 2@11,3; 2,1)
5	8,4752	16min	(1@6,-; 1@7,-; 4@8,5; 5@9,5; 5@10,5; 5@11,5; 5@12,5; 3,2)
7	10,7385	14h	(1@7,-; 1@8,-; 1@9,-; 1@10,-; 3@11,7; 4@12,7; 5@13,7; 5@14,7; 5@15,7; 4,3)

PRIOR ART

FIG.8

REPLACEMENT SHEET

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SOURCE SYMBOL	PROBABILITY
<i>e</i>	0,1270
<i>t</i>	0,0906
<i>a</i>	0,0817
<i>o</i>	0,0751
<i>i</i>	0,0697
<i>n</i>	0,0674
<i>s</i>	0,0633
<i>h</i>	0,0609
<i>r</i>	0,0599
<i>d</i>	0,0425
<i>l</i>	0,0403
<i>c</i>	0,0278
<i>u</i>	0,0276
<i>m</i>	0,0241
<i>w</i>	0,0236
<i>f</i>	0,0223
<i>g</i>	0,0202
<i>y</i>	0,0197
<i>p</i>	0,0193
<i>b</i>	0,0149
<i>v</i>	0,0098
<i>k</i>	0,0077
<i>j</i>	0,0015
<i>x</i>	0,0015
<i>q</i>	0,0010
<i>z</i>	0,0007

PRIOR ART

FIG.9